

NEW SOUTH WALES.

DIGEST OF CURRENT STATISTICS.

22 FEB 1950

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Recorded production and employment moved upward strongly in December quarter of 1949, after the interruption due to the coal strike. Output of coal, iron and steel, gas and electricity, was at or near record levels, and this has enabled production to increase in other industries. Employment in non-rural industries exceeded the million mark for the first time in Movember 1949. Practically all available labour is absorbed in jobs and labour shortages persist in many industries, although increasing number of migrants under Government contract are being placed in building and construction projects and in industries producing building materials, and women migrants have eased to some extent the shortage of domestic workers in homes and institutions. Excepting coal-mines, the time lost through industrial disputes in New South Wales industries in 1949 was less than in recent years. Factory returns for the year 1948-49 show that the value of production (8251 mill.) reached a new peak in that year. Rural industries generally are experiencing an excellent season in regard both to volume of production and to prices. The 1949-50 wheat crop is expected to be the second heaviest in the State's history. A comparatively heavy wool clip is anticipated and the wool price reached the record figure of $7l_{2}^{1}$ d per lb. greasy (full-clip average) in January 1950. Current dairy output is also the highest for some years. High returns of primary industries and rising wage and price levels are reflected in the upwards trends in trading and savings bank deposits which reached new peaks at the end of 1949.

PART 1 - EMPLOYMENT & NON-RURAL INDUSTRIES. EMPLOYMENT - New South Wales.

The number of wage and salary carners in employment in New South Wales (excluding rural and female domestics) which had exceeded the million mark for the first time in November, 1949 rose to 1,005,200 at the end of the year (726,900 men and 278,300 women). The increase in December was due mainly to a seasonal rise in retail trade staffs; employment in most other industries fell off slightly during the month. Over the year 1949 employees in non-rural industries rose by 23,500 (16,500 men and 7,100 women). Nearly half of this increase came from placement of New Australians (from European displaced persons camps) and the balance includes other migrants and school-leavers taking jobs, less retirements and deaths. In earlier post-war years demobilisation and trainees completing courses provided the main source of new labour and the number in employment rose by 129,700 in 1946, 51,300 in 1947 and 32,200 in 1948.

Commonwealth Employment Service reports for New South Wales for December, 1949 state that most industries require more labour, shortages being experienced particularly in the following occupations: nurses, typists, juvenile elerical workers, building and metal tradesmen and apprentices, process workers, female elething machinists and unskilled workers. Only 190 people were receiving unemployment benefits in this State at the end of 1949.

EMPLOYME	EMPLOYMENT IN MAN SOUTH WALLS (excl. Employers & Workers on own account) in thousands										
Month		VAGE AND SALAR	NT	Men from							
		Domostics	All other	Vage Earne	rs	N.S.W. in					
I the sale and the	Males (a)	Females (b)	Armed Forces								
1939-July	41	52	530	1.68	698	6					
1945-July	23	19	541	247	788	224					
1948-December	31	n.a.	710	271	981	13					
1949-May	32	n.a.	722	270	992	13					
-October		n.a.	720	273	993	13					
-November		n.a.	1,001	13							
-December			727	278	1,005	13					

(a) Ascertained in March; permanent employees only.

(b) Employed in private households.

The principal movement in employment during December was the seasonal rise in retail staffs from 94,300 in November to 99,900 in December. Retail employment earlier in 1949 had been below 1948 (corresponding periods), and the comparatively large rise in December only brought it up to the level of December 1948. Employment in most other industries at the end of the year was well above 1948. Notable increases over the year were recorded for building and construction (which employ much migrant labour), communications (mainly P.M.G) and connerce.

The state of the s	Colone C. Laparie, Cripanelli, Males, Wagner Caper Chapter Angele et Supilie	EMPLOYIES I	MAIN INC	DUSTRIES -	NEW SOU	JTH WALES	(in thous	ands).	
Month	Factor- ics	Building & Construc- tion		Transport & Comun- ication		Connerce and Finance	Profess'l &Persoml Services	5	otal age & ara. , & armers
1939-July 1945-July 1947-July 1948-Dcc. 1949-May -July -ScptOctNov.	218.1 302.3 342.5 358.8 363.0 284.1 357.3 362.6 364.6 363.0	58.4 34.9 58.0 62.6 65.9 64.0 67.2 67.1 67.3 67.0	24.8 24.9 26.9 27.8 27.8 12.0 27.9 28.6 28.6 28.5	81.6 100.5 115.5 122.4 125.6 123.7 124.5 125.0 126.2 126.4	80.0 67.7 87.5 99.8 93.6 89.6 91.9 92.0 94.3	67.5 56.7 79.0 85.8 88.2 85.7 89.2 89.8 90.9	105.7 115.4 140.0 145.8 148.5 142.5 147.6 148.5 148.7 149.4	61.8 85.5 80.2 76.4 79.0 79.2 80.3 80.3	697.9 787.9 929.6 981.4 991.6 880.8 985.9 993.4 1001.0
Percent In- prease 1948-49	1.2%	7.0%	2.6%	3.2%	0.1%	5.4%	2.5%	2.8%	

New Australians from Eastern Europe were placed into jobs in New South Wales (including A.C.T.) at the average rate of about a thousand a month during 1949, and by the end of the year 11,225 men and 3,667 women were in employment. Most of the men are working on jobs connected with building and construction, that is on building sites and railway, water and other construction projects or in factories producing building materials (cement works, iron and steel production, metal and glass works); about a thousand have been placed on farms or stations and some are employed on domestic work in hotels, hospitals etc. Nearly 80% of the women have been placed as domestics and most of the remainder work in clothing, textiles or food factories.

PLACEMENT OF NEW AUSTRALIAMS (From D.P. Comps), as at 6th January, 1950.

LIODOL			STALL OF ROCK					
	Factorics	Build'g	Construct'n	Rural &	Domes	tics	Other	
		(on site)	& Mainton-	Afforc-	Homes,	Hospitals,	Indus-	Total
No series to Min conference differential according to the conference discovery and the conference disco	and the state of		ance.	station	Farms	Hotels etc.	trics	
Mon	2,038	398	6,245	1,162	705	79	598	11,225
Women	514		3	8	1,765	1,113	264	3,667
TOTAL	2,552	398	6,248	1,170	2,470	1,192	862	14,892

GAS AND ELECTRICITY - New South Wales.

Gas and electricity production in New South Wales in December, 1949 showed a small seasonal fall from the three previous months, but was 4 to 5% higher than in December, 1948. The index of gas and electricity consumption in Sydney (seasonally adjusted) on the basis of 100 for pre-war reached a new peak of 196 in December 1949.

GAS AND ELECTRICITY - Year and Month

N. S. W. Production		ended Ji		1948		1949			
	1939	1948	1949	Dec.	May	Sept.	Oct.	Nov.	Dcc.
as mill cub ft	10,896	18,093	18,161	1,441	1,730	1,656	1,592	1,546	1,500
lectricity mill. kWh.	1,948	3,546	3,718	298	336	323	317	324	313
as & El'y Consumption, Sydne	y				The second secon				
Index-1937-39=100 (a)	104	174	179	183	190	189	185	195	196
(a) Se	casonall	y adjust	dd.						,

IRON & STEEL PRODUCTION - New South Wales

During the last four month of 1949 pig iron production in New South Wales averaged about 100,000 tons a month and ingot steel production 130,000 tons a month, that is, about a third above the 1948-49 average. Because of the interruption in output during the coal strike New South Wales production in the calendar year 1949 of pig iron (912,000 tons) and ingot steel (1.13 mill.tons) was less than in 1948 (940,000 tons and 1.18 mill.tons); the latter was also affected by reduction of pig iron output in Whyalla, S.A. (110,000 tons in 1949 as against 197,000 tons in 1948).

	PRODU	CITON -	New So	and the same of th	i - in 000		estimation discussion, conjustic but the color color	rede - redec a dec codo o discondes a da code codo codo codo.	
errorrorrorrorrorrorrorrorrorrorrorrorro	Year o	ndod Ma	y	1948	1949 (Month)				
				Dec.	Sept.	Oct.	Nov.	Dcc.	
Coke (Metallurg)	1136	1366	1138	100	120	128	126	113	
Pig Iron	1105	1030	901	83	94	99	108	102	
Ingot Steel	1168	134-3	1164	105	134.	129	128	132	

INDUSTRIAL DISPUTES = New South Wales.

Except for the general coal strike which laid idle nearly 15,000 mine employees for 35 working days in Juns, July and August (a loss of about 516,000 man-working days) dispute losses in New South Wales coal mines in 1949 on the average were less than in previous years. The total of man-working days lost through disputes in other industries in the year 1949 (approx.284,000) was the lowest since 1942. The principal dispute losses occurred in the following industries: Captain's Flat lead-zinc mine (loss of 28,000 man-working days.), Clyde Engineering works (117,000 m-w. days) and a number of short disputes on the Sydney, Newcastle and Wollongong waterfronts and at the Homebush and Riverstone abattoirs.

INDUSTRIAL DISPUTES - New South Wales

Specialism, differently are discovered an automorphism and a realism and a realism and a second		ousand in		LOST					
		Average		car		terrente en el terrente de la companya de la compa	1949 Mc	onthly Av	crage(a)
	1937-39	1940-44	1945	1947	1948	1949(a)	JanJune	July-Sept	Oct-Dec.
Coal Mining	466	473	630	388	471	71.4	35	157	12
Other Employment	178	338	1,249	739	304	284	31	23.	9
Total	644.	811	1,879	1,127	775	.998	66	180	21
		(a) Subje	ect to 1	revisi	on.	the sea to the state of the season of the se	den vielle vielle naarbe van dervende vroudensvadersvuidensvadersv	elle territorio de la come de la competación e elle contracto en el	of fourth of the other throughout

WAGES AND SALARIES - Hew South Wales.

Total wages and salaries paid in New South Wales averaged about £4 mill. to £5 mill. a week from 1943 to the early part of 1946. Rising employment and higher wages increased the total in September quarter to £6.48 mill. in 1947 and £7.76 mill. in 1948 and to £8.49 mill. in June quarter,1949, but because of the coal strike it declined to £7.98 mill. in September quarter. In all other States wage payments continued to rise during that quarter; the seasonally adjusted index of average weekly wage carnings in Australia, on the basis of 1945-46=1000 was 1362 in September quarter or about the same as in the previous quarter; it rose to 1422 in the months of September and October. The basic wage (adult males,Sydney) increased from about £5 a week in 1945-46 and £6 in August,1948 to £6.10.0 in August 1949 and £6.15.0 in February,1950. Average weekly carnings (see note below table) increased more than the basic wage, owing to rises in award margins, payments in excess of awards, incentive rates and perhaps also increased overtime. They amounted to £8.11.6 a week in September quarter,1948 and £9.5.0 in June quarter, 1949, but declined during the coal strike period to £9 a week (Sept.quarter, 1949).

	AVERAGE WEEKLY	Z WAGES & EARNIN	GS, NEW SOUTH WALES	(incl.A.C.T.)						
	New South Wales									
	- Total Weekly	Average Weekly	Weckly Basic	Av. Wockly Wage						
	Wages Paid	Earnings(a)	Wage (b)	Earnings (a) (c)						
	Emill.	£ per male un	it	1945-46=1000						
Year 1941-42	4.20	5.15.6	4.10.6 (av.)	863						
1942-43	4.62	6.12.0	4.17.0 (av.)	988						
1944-45	4.72	6.15.0	4.19.0 (av.)	1013						
Scpt.Qr. 1946	5.50	6.14.0	5. 0.0 (Aug.)	1007						
1947	6.48	7.8.0	5.10.0 (Aug.)	1117						
1948	7.76	8.11. 6	6. 0.0 (Aug.)	1282						
June Qr.1949	8.49	9.5.0	6. 7. 0 (May)	1365						
Scpt.Qr. 1949	7.98	9.0.0	6.10. O(Aug.)	1362 (prclim)						

(a) Includes overtime, loadings, piecework earnings. Male units derived by adding 45% of female employment to male employment. (b) Adults males, Sydney. (c) Seasonally adjusted.

NEW SOUTH WALES RAILWAYS.

Passenger traffic on the State railways in December, 1949 (22 mill.passenger journeys) was higher than in December, 1948 but not as heavy as the Christmas traffic in some earlier years. Goods traffic also was less than in 1947 and 1948. Gross carnings for November and December, 1949 (£3.73 mill. and £3.74 mill.) were at record levels, probably because of higher rates for weekend concession fares; but, as working expenses continued to rise, the surplus on working account was less than in November/December 1948 and 1947. For the six months ended December, 1949 gross carnings exceeded working expenses by about £150,000, excluding the Commonwealth grant of £3 mill. for strike losses, as against a surplus of £2.83 mill. for the six months of 1948.

NEW SOUTH WALLES GOVERNMENT RATIVAYS

No. in	The state of the s	The other state of the state of			notes and based obstantian asteroid to I ado also action become		
rear	Six mo:	nths ended Do	territorio del contro del contro este este este este este este este est	Month of December			
	Passenger	Goods (ozel.	Gross	Working	Not (a)		Goods (excl.
Markettina a Marcatina a sente a content a different della content a content c	Journeys	Livestock)	Earnings	Expenses	Earnings		Livestock).
	Millions	Mill.tons.	Emill.	Smill.	Smill.		
1939	89.1	8.11	10.52	7.04	3.48	15.1	1.30
1947	1.30.4	9.07	17.87	14.63	3.24	22.0	1.46
1948	130.6	8.94.	19.71	16.88	2.83	21.4	1.45
1949	123.7	7.38	18.12	17.97	0.15	22.0	1.39

(a) Execss of gross carmings over working expenses; excluding Government contrib-

ution 2800,000 for developmental lines and Commonwealth grant.

PORT OF SYDNEY

The tonnage of inward cargo handled in the Port of Sydney in the six months ended December 1949 (2.65 mill. tons) was about the same as in the corresponding period of 1948. Oversea imports (e.g. timber and motor fuel) were greater in the 1949 period, but imports from other States (e.g. sugar, timber and potatoes) and from other New South Wales ports (mainly coal) were substantially smaller. The export tonnage in 1949 was not maintained at the high 1948 level; shipments of wheat and flour were about 200,000 tons (weight) less, but those of wool increased from 217,000 tons to 311,000 tons.

SHIPPING CARGO IN THE PORT OF SYDNEY.

) to traditional distribution with the adjoint of the confidence o		(thousand	tons)				
Year Ended	OVII	RSIA	INTE	RSTALL	INTRA	INTRASTATE		TAL
Juno	Inward	Outward	Inward	Outward	Inward	Outward	Inward	Outward
1939	2,045	1,429	1,187	798	1,896	340	5,128	2,567
1945	2,740	2,428	1,485	602	1,625	177	5,850	3,207
1948	2,431	1,719	1,045	512	1,839	141	5,315	2,372
1949	2,683	2,162	1,009	535	1,658	115	5,350	2,812
July to Dcc.							- ,	
1947	1,271	622	584	253	1,035	76	2,390	951
1948	1,263	1,150	521	279	884	59	2,668	1,488
1949	1,454	950	4-26	272	774	64	2,6=4	1,286

REGISTRATION OF MOTOR VEHICLES - New South Lales.

Registrations of new motor ears in New South Wales rose to record levels in the second half of 1949 when they averaged 2,822 a month, as against 2,122 a month in the year ended June, 1949 and 1,847 a month in the three years preceding the war. The number of ears on the State register at the end of December 1949 reached a peak of 247,674, or 25,570 nore than a year earlier and about 16% above pre-war.

A record number of new connercial vehicles (lorries, utilities and vans) was registered in the second half of 1949 with a nonthly average of 1,443 as compared with 973 a month in 1948-49. The number of cormercial vehicles on the State registor at the end of 1949, 149,022 was 14,402 greater than at the end of 1948 and 94% above pre-war.

The number of road tractors on the register (not included in above figures) rose even faster from 1,035 in June, 1939 and 1,746 in June 1945 to 3,996 in Deccmber, 1948 and 4,927 in December, 1949. The registered number of motor cycles has risch by about two thirds since 1939, - from 24,151 (June,1939) to 39,575 (Decombor, 1949).

REGISTRATION OF MOTOR VEHICLES - New South Wales										
Period	New Vehi	cles Registere		Civilian Vehicles on Register						
	Cars	Lorrics Util-	Cars	Public Pass.						
		litics & Vans				Foregoing(b)				
Year ended June	Mont	hly liverages			; and of Paria					
v.1937-1939	1,847	769	213,331	4,807	76,726	294,364				
v.1942-1945	50		182,972	4,853	82,957	270,782				
1948	1,388	757	210,506	6,262	127,413	344,181				
1949	2,122	973	232,837	6,635	140,338	379,310				
July - 1949	1,911	1,013	234,352	6,644	141,130	382,176				
Aug 1949	2,163	1,112	236,096	6,633	14-2,113	384,842				
Scpt 1949	2,819	1,493	238,545	6,708	143,440	388,693				
Oct 1949	2,631	1,411	240,714	6,738	144,828	392,280				
Nov 1949	3,993	1,703	244,307	6,307	146,708	397,912				
000 1)49	3,474	1,927	247,674	6,341	149,022	403,537				

(a) Includes buses, taxis, hire cars and tourist cars. (b) Excludes notor cycles,

trailers, trader's plates and tractors,

Most of the new cars registered in this State since the war have British-built chassis. Prior to the war (1936-38) British cars made up about 30% of total registrations and American cars 70%, but by 1949 (July-December) the share of British cars had risen to 70% and that of American cars declined to 10% and 10% of registrations were Australian Holden cars. Holden cars were first marketed in December, 1948 and by the end of 1949 2,468 of these cars had been registered in New South Wales. American makes predominated for lorries and utilities until 1947-48; since then they also have been replaced more and more by British vehicles which made up two-thirds of new registrations in the second half of 1949.

The angle and the Market and the adject and the adj	MEW MOTOR	VEHICLES	REGISTERED III	N.S.W. by Cou	ntry of 1	ianufacture.
		o tor (Blancofferendfrom film - Bernaud Bernauffrom Blancoffe Bernauffrom Blancoffe		cial Vehicles
Bennyan Codem militar militar militar militar militar salah code code code code code code code code	Aust.	U.K.	Other-Europ.	U.S.& Can.	U.K.	U.S. & Can.
		oportion o	of Total	American Marco (Marco	Propos	rtion of Total
3 yrs. 1936-1938	••	30%	-	70%	10%	32%
Year 1947-43	-	53%	1%	4.6%	10%	32%
Year 1948-49	3%	76%	2%	19%	50%	50%
June-Dcc. 1949	10%	70%	2/6	10%	67%	33%

COAL PRODUCTION - New South Walcs.

Coal production on the Northern fields was resumed after the midsummer holidays on the Sth January and on the Southern and Western fields on 15th January. Output in the State for the week ended 21st of January was 250,000 tons and for the following week 291,000 tons which is above the rate of output for the corresponding periods of 1949 and 1948.

	PROD	UCTION O	F COLL -	New South	Walcs - i	n thousand	tons.
	Y ca	r cn	d c d		P	oriod	ond od
	1	1 - 11	1948	1 11	31/1/48	29/1/49	28/1/50
Underground	10,430	10,724	10,467	9,386	483	459	624
Opno-cut	756	.959	1,254	1,351	56	54	38
Total	11,186	11,683	11,721	10,737	539	513	712

FACTORIES - New South Walcs - Year 1948-19.

New South Wales annual factory statistics, now available for 1948-49, show that the value of production increased further in that year, but that the rate of expansion slowed down to some extent after 1946-47. The rise in value of factory production was 18% in 1946-47, 17% in 1947-48 and 15% to (£251 mill.) in 1948-49. Average factory employment rose by 10% in 1946-47, 5% in 1947-48 and 4% in 1948-49 and the number of factories operating by 14%, 9% and 6% (to 16,087). In the major industry classes the value of production rose by 10% to 25% in 1948-49, the largest increases occurring in chemical and paints, clothing, woodworking and furniture, and the food industries.

NEW SOUTH WALES FACTORIES											
Particulars		1938-39	1943-44	1946-47	1947-48	1948-49					
Value of Production						de redicerent in administration and en administration and encountries and en					
Bricks, coment, glass etc.	Smill.	5.47	4.94	8.15	9.36	10.77					
Themicals, paints etc.	Smill.	6.39	9.66	12.84	14.18	17.61					
Motal trades (incl. vehicles)	Smill.	31.69	78.52	74.54	90.90	101.62					
Textiles	£mill.	3.55	8.10	9.76	11.55	12.83					
llothing	Smill.	6.23	10.05	15.60	18.00	21.73					
Sawmills, furniture ctc.	Smill.	5.06	7.30	10.00	12.87	15.52					
Paper, printing otc.	Smill.	6.54	8.06	11.64	13.38	15.81					
Food , drink , tobacco	Smill.	16.11	21.44	25.11	27.41	32.72					
)ther Factories	Emill.	9.23	14.66	18.91	20.96	22.59					
'OTAL Value of Prod'n.	Cmill.	90.27	162.73	186.55	218.61	251.20					
Salarics & Wages Paid	Smill.	44.61	93.52	103.59	125.35	146.54					
lumber of Factories	no.	9,464	10,287	13,961	15,194	16,087					
Imployees Neckly Av. (1)	Thous.	224.1	334.8	336.3	354.6	369.0					

(1) During period of operation; excluding working proprietors.

The proportion of wage costs in total value of production rose from 49.4% in 1938-39 and 55.5% in 1946-47 to 58.3% in 1948-49; during the war the proportion had reached 57.9% (1942-43). Comparing 1948-49 with 1938-39 the value of factory production rose from 890 mill. to 8251 mill. Employment increased by about two-thirds and wage and salary payments were more than trebled.

PART II: FINANCE AND TRADE

TRIDING B.NKS - Australia

During the first four months of the current export season (Lugust to December, 1949) trading bank deposits rose by £124 mill, to £3915 mill. This is a considerably greater increase than in earlier years. In 1949 a somewhat smaller portion of deposits was required for re-deposit on Special Account with the Commonwealth Bank or lent out to customers (37% and 44% respectively in December, 1949 as against 39% and 47% in 1948), and more was invested in Treasury bills and other Government securities or held in eash. The banks' holdings of Treasury bills at the end of 1949, \$44 mill., were the highest for some years.

		- Busines	DO WIT PT	n Austra	LLLa.			
Month Deposits	at Balances	Advances				Cash	Rati	os to
(Weekly Averages Credit of	due to			I/c with	-ury	Itoms		osits
Customers	Other	Customers	itics	C'wth	Bills		in - niger almost descriptions	Spcc-
to affection on the contract of the contract o	Banks			Bank			-ccs	ial 16
Smillion	Smill.	Emillion	Smill.	Smill.	Smill.	Smill.	%	%
1939-December 335	1	287	26	-	28	2,7	36	-
1946-December 635	2	261	91	263	25	4.2	41	42
1947-December 669	11	336	62	259	11	2,2,	50	39
1948-June 717	27	349	59	293	19	4.6	249	41
-nugust 683	36	362	60	272	12	4.6	53	40
-December 709	26	372	61	305	30	50	47	39
1949-pril 831(a) 34.	373(a)	63	379	19	2,4	4.5	46
-August 791(a	38	390(a)	73	326	13	47	4.9	41
-November 365(a) 21	405(a)	76	320	31	56	1.7	37
-December 915(a) 17	404(a)	77	337	44	58	44	37

(a) Following technical adjustments in bank returns, deposits and advances were reduced by S) million as from January, 1949, and a further S3 million in July, 1949.

New South Wales: The trend in bank deposits in this State was similar to that of the Cormonwealth. After moderate rises in 1946 and 1947 they increased more rapidly, by 347 mill. in 1948 and by a further 350 mill. to 3347 mill. in 1949. The post-war increase in trading bank advances slowed down in 1949 and the total of 3154 mill. at the end of the year was only 34 mill. higher than a year previously.

Note and the confidence of the analysis and the specific of the specific or a fine and the specific	NINE TRADIN	G BANKS-DIA	POSITS & 1	DVINCES - NEW SOUT	H WILLS.			
	December	Quarter	Month of December					
	1939	1945	1946	1947 1948	1949			
				& million	- Branch - Branch Branch Control Contr			
Deposits	121	224	24.5	250 297	347			
Advances	121	35	104	139 150	154			

The nine principal trading banks (two in process of analgaration), three forcign banks and the Commonwealth Bank and Rural Bank transact trading bank business in New South Wales. In December, 1949, the Commonwealth and Rural Banks held £62 mill. in deposits, or 15% of the total of 14 banks and had granted loans amounting to £66 mill. of 30% of the total.

New South Wales - December 1949	DEPOSITS Onill.	DVANCES Smill.
Mine Principal Trading Banks Three Foreign Banks Rural Bank (General Bank Department) Cormonwealth Bank (General Banking, Rural Credits,	346.94 4.21 14.90	154.29 1.75 32.52
Mortgage Bank, Industrial Finance Departments). All Fourteen Banks	47.06 413.11	33.24 221.80

SAVINGS BANK DEPOSITS - New South Welcs and Australia.

Although withdrawals from savings accounts were rising during 1949 they were exceeded by new deposits to a total of 37.2 mill. for the year, compared with an excess of new deposits of 32.8 mill. in 1948. Some savings activity has apparently been diverted from Savings Certificates to group-and other savings accounts with the Commonwealth Bank. In 1948 net sales of savings certificates in New South Wales amounted to about 31½ mill. while in 1949 approx. 32 mill. of certificates were redeemed. Notal savings bank deposits in New South Wales at the end of 1949 were 3249 mill., making an increase of 3162 mill. for the past ten years. The number of savings accounts open at the end of 1949 was also a record with 2.11 mill.

SAVINGS BAIR DEPOSITIS (Emillion) New South Wales Withdrawals Not Increase Total Deposits at Poriod Doposits end of Period Interest Lodged or decrease available 245.6 not 87.5 1939 Jan.-Juno -0.7 1,6 90.8 + 21.4 210.6 69.4 1945 July-Doc. 663.6 100.5 236.3 1946 Jan.-Juno 37.4 + 13.1 231.3 653.8 July-Dcc. 34.2 89.2 ~5.0 660.0 -3.7 3.8 231.4 1947 Jan. June 75.0 70.7 661.9 62.3 July-Dcc. 32.9 231.3 -0.1 681.3 237.0 1948 Jan.-June 78.2 76.3 +1.9 633.4 35.3 +0.9 237.9 July-Dcc. 34.4

Savings bank deposits in Victoria, South Australia and Tasnania have accumulated more rapidly than in New South Wales in recent years, and total deposits in Australia (all savings banks) rose from 3245 mill. in December, 1939 to 2600 mill. in 1940 and 2732 mill. in 1940.

+2.7

+4.5

714.2

244.5

RHEATL SALES (Large Sydney Stores).

86.5

33.8

1949 Jan. - June

July-Dec.

Retail sales in large city stores recovered in October and November 1949 from the comparatively low pre-strike level, but the noney increases over the same period of 1948 (10% and 13%) were only about equal to the rise in price levels. Clothing represents over half of the turnover in the large stores, and the retail price index for clothing ("C" series - Sydney) in September and December quarters of 1949 was 13% and 10% above the corresponding periods of 1948. Stock values in retail stores which increased substantially in 1946 and 1947 rose by only 7% in the first eleven months of 1949 over 1948.

RETAIL TRADE - LIRGE SYDIET STORES.

Percentage increase on same period of previous year.

Percenta	age aner	case or	1 same p	critod of brovious yes	Vale 0		ation is the contract of the c
Month or Quarter	VALU	e of si	IES	Month	VALUE C	F STOCK	S
	1947	1948	1949		1)47	1)48	1.949
Burgage or appropries the syndrocodes replaced in the control of the code or t	%	%	%		%	%	%
March Quarter	15	20	17	March	30	30	7
June Quarter	1)	19	6	June	35	27	8
Scpt.Quarter	24	16	5	Scrtcaber	2)	17	6
October	23	4	10	October	25	16	6
Movember	1 9	20	13	November	1 20	14	6
Increase cleven mon't	15	decorporary and the condition of the control of the	John Laudin or glikus julija i jolikus anka 11 yderbrug	Increase cleven no	nths		
ended November	19	17	7	ended Névember	33	22	7

MORTGAGE REGISTRATIONS - NEW SOUTH WALES

Good seasons and high prices have reduced the credit requirements of primary producers in recent years. The number of first mortgages registered on rural securities in 1949 (2,338) did not exceed the pre-war level, and in spite of higher prices their registered value was only £5.62 mill., compared with £4.58 mill. in 1948 and a pre-war average of £5.26 mill. The number of livestock mortgaged and of sheep and crops given as securities for liens in 1949 was only about a quarter to a half of pre-war, but the value of stock mortgages was rising because of higher prices.

MORIGAGE REGISTRAPIONS - New South Welcs.

			Agent and permitted and agent and are a second and a second a second and a second a	and to and adjusted when the decider when	produced at the state of	Alternative description for respect determine	action of the confinement of the	decoderate decoderate	
Yearly Av.		Mortga	gos		Lions				
or Year	ON	PELL ESTATE	ON LI	A Britisher, Box on on one	ON WOO		ON CROPS		
	Total	Rural Prop. (1)	Sheep	Value (2)	Sheep	Value	No.	Value	
Photos the contraction of a serial section of the serial personal personal section of the serial section of the se	Smill.	Smill.	mill.	Smill.				Smill.	
1936-38	23.77	5.26	5.18	1.80	7.36	2.98			
1946	21.38	3.96	2.49	1.20	2.00		1558		
1947	26.00	4.31	2.44	1.69	2.62	1.89			
1948	31.46	4.58	2.61	2.54	2.48		989		
1949	44.39	5.62	2.50	2,04	2.61	2.92	244	0.42	

⁽¹⁾ First mortgages (2) Mortgages on sheep, cattle and horses.

Considerable mises occurred in the number and value of registered mortgages on urban securities, in particular in loans granted by home finance agencies. The value of urban first mortgages rose from about \$15 mill. in 1938 and \$13.1 mill. in 1948 to \$26.4 mill. in 1949. Increases in 1949 were principally in loans granted by building societies and 'other institutions' (mainly insurance companies). Mortgage loans by private lenders were equivalent to 15% of the total in 1949, as against 17% in 1948 and 22% in 1938.

FIRST MOI	FIRST MORIGAGES ON URBAN PROPERTIES - New South Wales.												
Lending Agency	1938	1948	1949	1938	1948	1949							
	17	umbor		Valu	.c - £000	personal and the self-result of							
Governmental	1 1446	12,63	1243) 877 .	1470	1505							
Rural Bank		2053	3049)	2576	2730							
Commwealth Bank	1) 416	710	741) 717	750	396							
Trading Banks)	215	226		524	853							
Building Societies)11030	3656	10682) 10062	3695	12180							
Otner Institutions		579	700)	1035	4169							
Private Lenders	4759	3505	3784	3310	3094	4054							
		·	The state of the s	More all the explorer adjustment of the entire production of the explorer adjustment of the explorer a	the section of the se	No. of the contract of the con							

Total 17651 17731 20425 14966 13144 26387
The average rate of interest on private first nortgages has remained practically unchanged at 4.1% for urban securities and 4.3% for rural securities

during the past four years (5.6% and 5.2% in 1939).

SYDNEY STOCK EXCHINGE.

Ifter the Christmas holidays strong depend for shares lifted prices at the Sydney Stock Exchange to now record levels; the depend cased later in January when shares were offered more freely but prices generally remained firm. The share price indexes for industrial, pastoral finance and incurance shares and the total index for 75 companies rese in January by about 3% over December and exceeded the previous peaks reached in January 1948. Throughout 1948 and early 1949 share prices eased but compared with July, 1948 the indexes have increased as follows: industrial by 15%, retail and pastoral finance by 13% and insurance shares by 12%. (July 1949 to January 1950)

ITDEX OF SHARES PRICES - Sylney (Corpiled by M.S.W. Govt.Statistician).
Prices of Orlinary Shares (cxcl.Banks) - Par Value = 100.

per out to confirm the same of the control of the c	Market Browniger, white ordiners of forest district the condition and the condition of the						
Month	Manufact's &		Public	Pastoral		Total 75	34 Activo
111 0 11 0 11	Distributing	Rotail	Utilitics	Finance	Insurance	Comapnies	Shares
1939-Lugust	212.6	168.2	156.0	110.2	263.9	174.4	131.9
1942-March	173.0	130.3	120.3	110.3	213.7	140.6	147.0
1946-December	292.4	251.6	197.3	160.7	322.5	229.7	247.2
1948-January	361.4	315.5	134.7	191.7	407.8	271.5	203.7
1949-January	354.8	295.7	172.5	132.2	438.5	259.5	269.7
-July	323.6	271.4	153.5	173.5	456.1	239.7	244.2
-November	350.3	294.5	150.4	190.7	493.1	262.4	270.2
-December	365.6	295.3	153.1	193.1	497.3	265.9	273.7
1950-January	373.1	306.7	158.9	195.6	511.9	272.0	230.8

(Regulations restricting trading and price novements in company shares, imposed in February, 1942, with subsequent amendments, were reseinded in January, 1947.)

OVERSEA TRADE - Australia.

The feature of the Australian oversea trade in the six months ended December, 1949 was the upward trend in the value of merchandise imports, which totalled £240mas compared with £199min the second half of 1948 and £245min the six months ended June, 1949. Comparing the July-December periods of 1948 and 1949 the principal increases were in import values of machines, machinery and electrical equipment, from £25m. to £40 m., and in motor vehicles, from £15m. to £29m. Merchandise exports were a little less in the 1949 period, £258m. as against £265m. The value of well exports was higher (£120m. as against £103 m.), but there were falls in the value of some other exports, - in particular wheat and flour from £52m. to £40 m., butter from £10m. to £7m., and pig lead from £11m. to £5 m. The export surplus on merchandise account fell from £66m. in the 1948 period to £18m. in 1949. The total export price index (everage for 5 months) was about the same; a fall in wheat, netal and tallow prices was offset by higher prices for woll, butter and neats. During the first mine months of 1949 the import price index of the Communicalth Bank was fairly stable at the level of 1948. The index number for December quarter 1949, that is after the sterling devaluation, are is the exports and p.140 for woll exports).

OVERSEA TRADE - AUSTRALIA				gar der medier i der ennerg vor depressablemen bleven blev				
Particulars	. Six Months ended December							
Lett of Caratas	1938	1947	1948	1949				
Mcrchandisc: Exports	64.3	160.1	265.3	258.3				
Imports	57.8	156.9	199.2	240.2				
Export Surplus	6.5.	3.2	66.1	13.1				
Bull.& Specie: Export Surplus	8.2	.3.6	0.2	The second secon				
Total Export Surplus	14.7	6.8	66.3					
PRICE INDEXES	Basis	1936/37 to	1938/39=100,					
Export Prices (Comm.Stat.)	85	257	335	343(a)				
Import Prices (Commuth Bank)		262	280	282(b)				

(a) July-November; (b) September quarter,

ions increased from 816.75 mill. to 820.35 mill.

NEW SOUTH WALES ACCOUNTS. State expenditure for the half year ended December, 1949 (£51.03 mill.) execoded revenue (849.08 mill.) by 81.95 mill., compared with a deficiency of £835,000 for the same period of 1948. The budget estimates for the year 1949-50 provide for a deficiency of £1,015,000 for the full year as against an actual surplus of £164,000 in 1948-49. Commonwealth tax reinbursements are budgeted at 325.46 mill. for the full year of which 310.19 mill. had been received by the end of December (38.81 mill. out of S22 mill. in 1948). The accounts, as shown below include the Commonwealth grant for strike losses of the State railways (33 mill.) and tranway services (£200,000) as credits to the railway and tranway accounts. The surplus on railway account (£2.67 mill.) and Sydney Harbour account (£300,000) in the 1949 period was about the same as in the 1948 period; and for trans and buses the surplus was \$152,000 as against \$20,000 in 1948. Revenue from services, land and miscellaneous receipts rose by 2915,000 over the year. Departmental appropriat-

NEW SOUTH WALLES ACCOUNTS (& millions) cndituro Revenue Actual 6 mths Estimate Actual 6 mths Item Estimate
 cnded Dec.
 Year

 1948
 1949
 1949-50
 Yoar 1949-50 ended Dec. 1949 1)48 28.38 Net Debt Charges 15.77 10.27 11.65 7.64 From Commonwealth(1)7.59 5.23 10.64 Other (3) State Taxation 5.12 42.50 16.75 Other Governmental 5.12 6.04 13.06 Governmental 20.35 37.18 18.04 19.76 20.71 41.81 Railways 17.08 Railways (2) 9.64 4.03 4.52 4.05 4.67 9.64 Tran & Bus Scrvices (2) Tran & Bus Scrv. .98 Sydney Harbour .45 . .75 1.52 Sydney Harbour •48 ENUE 45.07 49.08 105.05 TOTAL EXPENDITURE 49 (1) Reimbursement of taxes and payments towards interest TOTAL REVENUE 45.90 51.03

(2) Including Commonwealth grant for strike losses; 33 mill. for railways and \$200,000 for trans & buses.

(3) Excluding debt charges.

COMPANY REGISTRATIONS - New South Walcs. Industrial and cornercial expansion since the war is reflected in the large number of new companies and capital increases registered in this State. The number of new registrations in 1949 (38 new public and 1,022 new proprietary companies) was less than in 1948 (39 and 1,534) and the nominal capital of new proprictary companies also fell, from \$36.52 mill to \$29.11 mill., but capital registrations of new public companies (which includes conversions from proprietary companies) increased by about \$10 mill, and capital increases by about \$5 mill. The number of limited companies incorporated in New South Wales rose from 8,639 at the end of 1939 to 13,205 in 1948 and 13,907 in 1949, and the number of foreign companies registered in this State rose from 1,123 to 1,462 and 1,528. Local companies registered at the end of 1949 included 1,377 public and 12,201 proprietary companies and 329 associations limited by guarantee; there were also 43 no-liability companies.

Year	BEG.	TSTRATIONS OF	LIMITED	COMPANIES IN N.S	.W. (1	and the second to the second t	COMPANIE	S OPERATING		
24 O CWL	heathanthanthanthanthanthan	N C TV	Rogis	strations	In	crcascs	s IN N.S.W.(2)			
	P	ublic		cictary	of (Capital	LOCAL	FOREIGN		
	No.	Non Capital	And the continue of the contin	NomCapital	No.	Non Capital	No.	No.		
h ar 180 mills at all the ar gloring grounds.	AND THE REAL PROPERTY AND THE PARTY AND THE	Smillion	and the second s	Grillion		Smillion	V			
1939	34	3.27	811	12.84	99	5.98	8,639	1,123		
1.046	14	2.48	1,535	21.93	169	7.22	10,235	1,275		
1947	20	2.48	1.601	34.07	296	23.16	11,800	1,357		
1948	30	11.60	1.534	36.52	296	30.44	13,205	1,462		
701.0	38	21.62	1.022	20.11	317	35.26	13,007	1,528		

excluding a small number of companies limited by guarantee and foreign companies

(2) as at end of year for number of companies operating.

PART III - RURAL INDUSTRIES.

THE SEASON.

Cyclonic disturbances in January caused heavy rainfalls in the Eastern parts of the State and pastures were revived after a comparatively dry December. Stock generally is in very good condition. Wheat harvesting was completed in January under favourable conditions.

RAINFALL IIDEX- NEW SOUTH WALES-"Normal Rainfall"=100 for each Month & Year

		Sheep Districts					Wheat Districts				Coastal Dairying Dists.			
	N.	С.	S.	W.	Total	N.	C.	S.	Total	N.	C.	S.	Total	
1946-Year	77	68	101	87	83	62	69	102	88	84-	89	80	85	
1947-Year	126	131	119	145	127	118	130	124	125	118	1109	96	113	
1948-Year	102	103	99	92	101	98	100	96	97	106	95	96	102	
1949-Year	126	112	110	129	117	126	113	110	113	107	147	129	120	
1949-0ct.	277	197	24.2	283	243	246	176	258	235	235	117	97	187	
-Nov.	153	129	195	104	155	162	153	192	178	82	114	232	109	
-Dec.	4-2	57	55	21	128	41	69	53	56	48	82	51	52	
1950-Jan.	101	193	115	85	130	59	174	110	120	70	126	167	97	

N. Northern: C.Central: S. Southern: W.Western.

VHEAT

The State Statistician's preliminary estimate of the 1949-50 wheat crop for New South Wales is 83 mill. bus. of grain. This would be the second heaviest crop in the State's history; the record crop was 95 mill. bus. in 1947-48, while in 1948-49 about 65 mill. bus. were harvested and over a longer period the average in recent years has been in the vicinity of 50 mill. bus. The area under grain in 1949-50 (4.02 mill. acres) was not very high when compared with earlier years; but the estimated yield of 20.6 bus. per acre has never been surpassed and is nearly 30% greater than in 1948-49.

WHEAT - AREA, PRODUCTION AND EXPORTS - New South Wales.

Area under Wheat Yield Grain Yield
Grain Hay Fed-off Total Total Per Acre Hay Tield O'sea Exports from Hay NSW-Wheat & Flour(a) Scason million acres mill.bushcls m.bush. bushcls 000 tons 360 17.03 Av. 1938-46 0.34 0.05 4.11 48.46 13.2 3.72 145 7.15 15.68 1946-47 4.47 0.26 0.04 4.77 3.5 54.63 18.9 95.23 414 1947-48 0.03 5.04 0.28 5.35 187 1948-49 0.16 64.70 16.0 39.20 4.04 0.04 4.24 4.21 83.00 20.6 164 1949-50(7)4.02 0.12 0.07

(a) Wheat equivalent; year ended 30th November following harvest. (b) Preliminary

Wheat exports from Australia in the 1947-48 and 1948-49 seasons (years ended November) were equivalent to about 60% of the seasons' crops. Approx. one third of the export quantities were shipped to the United Kingdom, and most of the balance went to near Eastern countries (India, Ceylon, Malaya etc.) Egypt and New Zealand. Exports in the 1947-48 season totalled 88 mill. bus. of wheat and 940,000 tons of flour, and in 1948-49 82 mill. bus and 770,000 tons. The value of exports fell from \$117 mill. to \$90.5 mill. owing to smaller quantities shipped and also because of a slight decline in world market prices. Pre-war (5 years ended June, 1939) total wheat and flour exports averaged only \$20 mill. a year; then, about half of the shipments went to the United Kingdom and most of the balance to China, Japan, Malaya and the Dutch Indies.

	Leaf U.L.	TO OT.	114444	THIN T.	TOOT -TTOO OT COT		administration because decorate become	per alternative describeration and the	come in the control of the control o	age-glaste
Secretario de la compositio della compositio della compositio della compositio della compositio della compos	Average,5	Year ended		Average ,5		Year ended				
		Years ended		Novem	ber		- m			
	June, 1939	1947	1948	1949	June, 1939.	and the same	1947	1948	1949	
Untd.Kingdom Ccylon India Br.Malaya Egypt New Zealand Other countries	mill.b	u s h 87 7 7 4 12	and the state of t	(a) 38814379	10.1 .1 .6 .3 .3 .7	m i	1 1 i o o o o o o o o o o o o o o o o o	n 37.66 25.55 25.55 40.2	27.2 6.1 27.8 3.2 6.1 3.5 16.6	
Total	108	4.6	133	120	19.9		52.0	117.0	90.5	- Dec addressed

(a) Including flour at rate of 48 bus. to 2000 lbs. of flour.

DAIRYING

After experiencing excellent seasonal conditions early in summer dairying districts received little rain in December and pastures began to dry off. However, stock remained in good condition, and dairy production in New South Wales was maintained at the high level of previous months. Butter output for the first half of the current season was 41.32 mill.lbs, compared with about 34 mill. lbs. in the same periods of 1948 and 1947. Milk deliveries to the Milk Board also were comparatively high, totalling 52 mill gall. in the 48 weeks ended 15th December, 1949, as against 50 mill. to 51 mill. gall. in the two preceding years.

PRODUCTION OF BUTTER IN FACTORIES - New South Walcs

	(1	11 111-1-1-1-1011 1-1	08.)	and the state of the same transitions of the state of the	place and the real face of the real face and the real face of the real fac	- decided and the second of the second or the second
Doniod	Average 3 y	cars ended				1010 50
Period	June 1940	June 1946	1946-47	1947-48	More office, while, referential made . More from from the antiferential	1949-50
July to Door.	54.22	38.65	24.54	33.81		41.32
Jan. to June	59.71	39.31	35.84	42.26	40.66	
Y C O F	113.93	77.96	60.38	76.07	14.52	Orrogad and

Very good deirying conditions have prevailed in Victoria and Queensland. Australian wholemilk production for all purposes in the five months ended November, 1949 is estimated at 540 mill gall. (512 mill gall in the same period of 1948), and the production of butter, cheese, concentrated and powdered milk in the curr-

ent season is the greatest for some years.

The National Council of Wool Selling Brokers of Australia estimates that Australian wool production for 1949-50 will be 1,0452 mill.lbs.greasy (3.485 mill. bales) which would be about 24 mill. lbs. more than in 1948-49 and the largest since 1943-44. A comparatively heavy clip in New South Wales is indicated by the rate of deliveries into stores which totalled 1.03 mill. bales in the six months ended December, 1949, as against 991,000 bales and 828,000 bales in the same periods of 1948 and 1947. Sales have been proceeding more rapidly than in recent years, and, in spite of a large carry-over from the previous season, only 336,000 bales remained unsold in store at the end of 1949, as against 454,000 in 1948.

RECEIVALS DISPOSALS AND STOCKS OF WOOL

(M.S.W. Ston	es exel.	Albury - Thou	isand Bales) •	provide a design of the state o
the although and provide a the contract of the although and the although a second or the contract of the although and the although and the although a second or the although and the although a second or the although and the although and the although a second or the although and	1949			1948	1947
	Sydney	Newcastle &	Total	Total	Total
		Goulburn	II.S.W.	N.S.W.	N.S.W.
Carry-over from June	76	3	79	15	39
Receipts in July-December	801	227	1028	991	828
Total	877	230	1107	1006	867
Disposals, July-December X.	633	138	771	552	500
Balance in store at end of	24-	92	336	l ₊ 5l ₊	367
T delet and abitments of store.					

X. Sales and shipments ex store.

Current season's sales in Australia up to the end of December 1949 totalled 1.82 mill. bales valued at £125 mill., compared with 1.42 mill. bales valued at £85 mill. in the same period of 1948. In addition, 170,000 bales of J.O wool were sold in Australia in the six months of 1949 and realised 37.4 mill.

The rapid upward trend in wool prices continued at the January sales, and the average for the month reached the record figure of 712d per 1b.greasy (full clip equivalent); that is about 60% above the average price level of the 1948-49 scason. Devaluation of sterling currencies in terms of dollars has probably contributed to this rise, but the advance since September exceeds the extent of devaluation considerably. Keen competition between buyers from the various woolusing countries reflects the present world-wide shortage of wool. A feature of recent sales has been the heavy demand for the cheaper types, - skirtings, short oddments and medium and coarse crossbred wool. Prices for some of these types have doubled since the opening of the current season while alvances in the finer types have been in the vicinity of 50%. A firm tone prevailed at the first sales scries in February, but prices were below the record levels of the previous month.

	AVERACE	PRICE OF GREASY W	OOL-NEW SOUTH WALES -	Pence per lb greasy
1	The same of the sa	Toor The	Month (a)	d. per 1b.
-	Season ended 30th June	10 3	1949 Febryary	54.5
	1939	15.1	September	45.0
	1943 (average)	15.1 (0)	November	55.5
	1947	23.6		10 5
	1948	37.9	December	60.5
	1010	4.6.8	1950 January	74.5 (prolin)
	1949	The state of the s	oping to blood and	level of that month.

Average that would be realised if whole elip were sold at prie On basis of British Government contract; exclusive of profits from resale of J.O.

Stocks.

A recent survey of the world apparel wool situation by the International Wool Study Group shows that although production has been recovering in recent years and, in 1949-50, is expected to exceed the pre-var average, it remains far below the current consumption rate, with the result that world stocks have fallen from about 4,474 mill.lbs. greasy in June, 1947 to 2,961 mill.lbs. in 1949 and are expected to be about 2,448 mill. lbs. in June, 1950. This would be equivalent to about 8 to 9 months consumption. It is estimated that during the current season merino wool production will be about 8% below pre-var while crossbred production will be 10% above pre-var.

	WORLD APPAREL WOOL S	SITUATION -	mill. lbs.	reasy.	
	1934-35/1938-39	1946-47	1947-48	1948-49	1949-50
	Yearly Average			Estimate	Estimate
Opening Stock	1,825	5,022	4,474	3,551	2,961
Production	2,991	2,982	2,931	2,957	3,015
Total Supply	4,816	8,004	7,405	6,508	5,976
Consumption	3,103	3,530	3,854	3,547	3,528
Closing Stock	1,713	4.2474	3,551	2,961	2,448
(From "Wool Intelligence", issued by Commonwealth Economic Committee)					

The quantity and value of Australian wool exports during the first four months of the current season (September-December, 1949) were considerably greater than in the same period of 1948, owing to increased shipments to the United Kingdom, United States, Japan, Germany and Bellium. Exports to France and Italy, which had been exceptionally high in the previous season, fell off in 1949.

The value of shipments for the four months ended December, 1949 was 290.13 mill. (including about £2.83 mill. J.O. stock wool consigned to the United Kingdom) of which 36% went to the United Kingdom, that is the same propertion as in the 1948 period, 31% (21%) to France and Belgium, 15% (3%) to the United States and 7% to Japan. In the corresponding periods of 1937 and 1938 the United Kingdom took about half and France and Belgium together a third of Australian wool exports.

OL EXPORTS	- Australi	.a - Four	Months end	led Decembe	r.
Quantity a	s in greas		THE THE PARTY SERVICE AND ADDRESS OF THE PARTY SERVICE AND ADDRESS	referencember of the American Monte and Province and American American and American American American American	kananinga ya diki sa kipani akina sakinan akinan akina sakin sakin sakin sakin sakin sakin sakin sakin sakin s
Considerated to Managery administrated to the comments of the		1949	1937	1943	1949
mil	lion lbs.	The second description of the second second description of the second second description of the	E.L.	illion	n - Andrew Commission - Commission - Annual Co
152	150	172	9.43	1 26.23	32.17
71	105	64-	3.85	1	11.37
40	30	43	1	1	7.33
17	4.5	18	1		2.95
1	25	61			13.16
-	1	11	_		3.33
14.	1	27	.89		6.34
20	2		1		4.30
35	4-3	39			3.68
350	4.20	464	The Control of the State of the	the formation open the company of th	90.13
	Quantity a 1)37 mil 152 71 40 17 1 - 14 20 35	Quantity as in greas 1)37 1948 million lbs. 152 158 71 105 40 38 17 45 1 25 - 1 14 1 20 2 35 43	Quantity as in grease 1948 1949 rillion lbs. 152 150 172 71 105 64 40 30 40 17 45 10 1 25 61 - 1 11 14 1 27 20 2 24 35 43 39	Quantity as in grease V a 1 1)37 1948 1949 1937 million lbs. A 152 150 172 9.43 71 105 64 3.35 40 30 43 2.14 17 45 10 1.12 1 25 61 .07 - 1 11 14 1 27 20 2 24 1.61 35 43 39 1.79	1937 1948 1949 1937 1948 million lbs.

⁾x Includes shipments of J.O. wool, 82.04 mill. in 1948 period and 82.83 mill. in 1949 period.

Now South Wales.

DIGEST OF CURRENT STATISTICS.

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